Revision 1 Effective from ______, 2020

APPROVED by Managing Director of Meat processing APK PROMAGRO, LLC (OOO) Kiiatkin E.S. APPROVED by Head of Marketing Management PROMAGRO-MANAGEMENT Koshevaia Z.Iu.

FINISHED PRODUCT SPECIFICATION

Product name: Pork tails, frozen, in a box, 10 kg Fix, K

OKPD code (Russian Classification of Products by Economic Activities)	10.11.32.140
CSB code	312036
Product specification reference document:	GOST R 32244-2013
Product name on a label:	FROZEN PORK TAILS GRADE A
Raw product name:	Pork tails (new-slaughtered)
Raw product description: meat-and-bone tails of various shape and length, skin on, singed and washed from blood and dirt. Skin off areas must not exceed 15% of the surface. Acceptable: minor damages and bruises. Not acceptable: presence of hair. The length of tails depends on the number of vertebrae left after docking, and ranges from 4 to 12 cm. The weight of tails depends on the size of the pork half-carcass and tail docking, and ranges from 70 to 180 g.	
Organoleptic properties:	Yellowish or brown color. Smell is specific to good quality by-products.
Physico-chemical properties:	Fat, no more than: 40 g Protein, not more than: 16 g
Product packaging: Raw products are packed in the amount of ~114 pieces up to the total weight of 10 kg in a corrugated box, with each enclosure first pre-packed in a blue freezer bag.	

Multiple packaging:

Corrugated tray 498x298x80. T-24 B, white with a stamp, TZ No. 119; Freezer bag 800*800 TZ 22



Box weight:

Multiple packaging labelling:

A TOP 120x80 mm thermal label with text in Russian and English languages is applied on corrugated box, in compliance with technical regulations the Customs Union TR CU 022/2011. The label must be applied straight.

Not acceptable: wrinkled up label; a label containing incorrect or illegible information, or a damaged, illegible label.

PRODUCT NAME/HAИMEHOBAHИЕ ПРОДУКЦИИ FROZEN PORK TAILS хвост свиной замороженный

QUALITY / KATETOPUS GRADE A

COUNTRY OF ORIGIN/CTPAHA ПРОИСХОЖДЕНИЯ

PLANT No. RU-031/BU04490

PRODUCED BU/HASBAHME HPOMSBORMTERS

LLC "APK PROMAGKO"/ OGO "AIDK HPOMATPO"

309514, Russia, Belgorod Region, Stary Oskol, Lenina Str., 71/12

dfacture adress: Russia, Belgorod Region, Stary Oskol, Kotel station,

Stroitelnnya site, Industrial hub, Sh-5 passage, Building No. 5

Tel.: +7(4725) -450-450 E-mail: apk@promagno.ru

NET WEIGHT/BEC HETTO 10,00 KGM 10,00 KT

RUSSIAN FEDERATION

PRODUCTION DATE/HATA ПРОИЗВОДСТВА

10 March 2020 10 Март 2020

STORE АТ/УСЛОВИЯ XРАНЕНИЯ

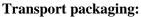
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Corrugated boxes with products are strapped with a tape. The tape is applied at a distance of 16.5 cm from the edge on both sides of the

Corrugated boxes with products are stacked on 800x1200 mm wooden pallets and wrapped tightly with the wrapping film.

Palletizing diagram: 5 boxes in one row. Ten (10) rows in total.

Not acceptable: A corrugated box must not overlap the pallet.



	Tonvious Tonvious		
	Palletizing Top view Raw 1		
	techniqueRaw 1		
	Rotated layers Side view		
Transport packaging labelling:	Label stickers are applied on two sides of a packed pallet; these		
	contain consumer information in Russian language, in compliance		
	with the technical regulations of Customs Union (TR CU		
	022/2011). The label must be applied straight. Not acceptable: wrinkled up label; a label containing incorrect or		
	illegible information, or a damaged, illegible label.		
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Temperature:	Temperature of the frozen raw product must be - 8°C and below in		
	deep muscle layers.		
Shelf life and storage conditions:	At the temperature of -18°C or below and relative humidity of		
	95-98%, the product must be stored no longer than 12 months.		
Transportation and the related	The vehicle compartment must be refrigerated, clean, free from		
sanitary requirements:	foreign odors or other inconsistencies that may compromise the		
, 10 1	quality of the finished product. The compartment must be equipped		
	with sensors for temperature monitoring during transportation. The		
	temperature in the cargo compartment for transportation of		
	refrigerated raw products must not exceed -18°C.		
7.4.1.1			
Intended use:	Consumer product		

Microbiological safety parameters of frozen pork products must comply with the technical regulations of Customs Union (TR CU 021/2011) as specified in Table 1.

Table1

	Table1
Microbiological tests	

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Effective from _____, 2020

	Test parameter	Reference value
which must be	Pathogens (including <i>Salmonella spp.</i>)	25.0
free of:	L. monocytogenes	25.0

The content of toxic elements, antibiotics, pesticides, and radionuclides must not exceed the permissible levels set forth in the technical regulations of Customs Union (TR CU 021/2011) as specified in Table 2.

Table 2

Test parameter		Acceptable levels, mg/kg, not more than	Note	
Toxic elements	Lead	0.6 mg/kg		
	Arsenic	1.0 mg/kg		
	Cadmium	0.3 mg/kg		
	Mercury	0.1 mg/kg		
Antibiotics	Levomycetin (chloramphenicol)	Not acceptable	<0.01 mg/kg	
	Tetracyclines	Not acceptable	<0.01 mg/kg	
	Bacitracin	Not acceptable	<0.02 mg/kg	
Pesticides	Hexachlorocyclohexane (α,β,γ - isomers)	0.1 mg/kg		
	Dichlorodiphenyltrichloroethan e (DDT) and its metabolites	0.1 mg/kg		
Radionuclides	Caesium-137	200 Bq/kg		

Prepared by:

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Reviewed by:

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